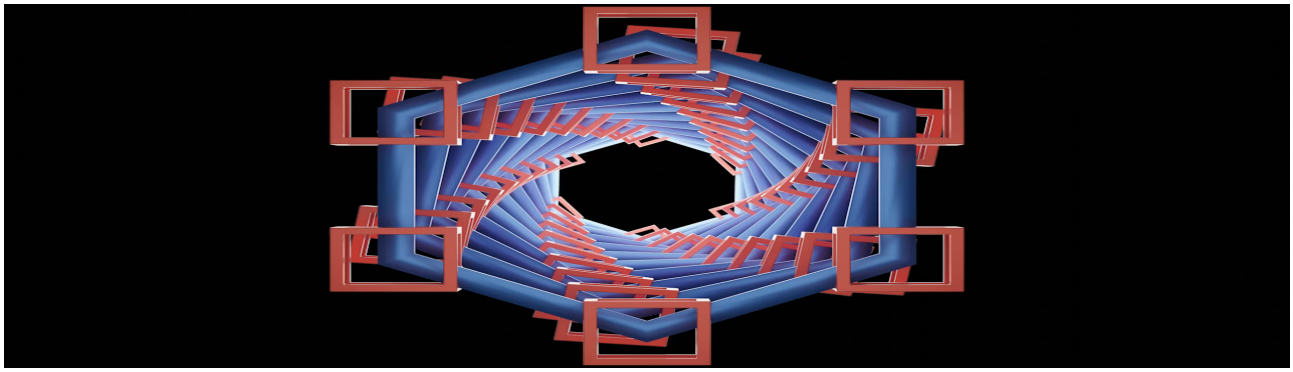
Olympus DAO — Official Protocol Overview

OHM: Treasury-Backed Smart Money for Decentralized Finance

Olympus DAO is a decentralized autonomous organization and financial protocol built on the Ethereum blockchain. Launched in 2021, it pioneered Protocol Owned Liquidity (POL) and introduced OHM — a treasury-backed, non-pegged reserve currency governed entirely on-chain by its community. Unlike fiat-pegged stablecoins that erode purchasing power over time, OHM is designed to preserve value through transparent monetary policy, deep liquidity, and a fully decentralized governance model. OHM can be bought, sold, staked, and borrowed against — even during turbulent market conditions.



OHM token ecosystem: decentralized nodes representing Olympus DAO's treasury-backed liquidity network and cross-protocol integrations on Ethereum.

How Olympus DAO Works: Core Protocol Mechanics

The protocol operates through three interlocking mechanisms that collectively manage OHM supply, treasury growth, and community governance:

Bonding — Users supply liquidity or assets such as DAI or ETH in exchange for OHM at a discounted rate. This bootstraps protocol-owned liquidity and grows the treasury.

Staking — OHM holders stake their tokens to earn rewards, reducing circulating supply and generating passive income while contributing to network security.

Cooler Loans — Users can borrow up to 95% of the liquid backing of OHM at a fixed 0.5% interest rate, with no price-based liquidations and perpetual loan terms.

Protocol Highlights at a Glance

Metric	Details
Token	OHM — treasury-backed, non-pegged reserve currency on Ethereum
Backing Model	Every OHM backed by treasury assets (DAI, ETH, and more)
Governance	Fully on-chain DAO voting — community controls monetary policy
Cooler Loans	Borrow up to 95% of OHM backing at 0.5% fixed, no liquidations
Liquidity Model	Protocol Owned Liquidity (POL) — pioneered by Olympus
Monetary Policy	Automated via Emissions Manager, Yield Repurchase Facility & CDs

OHM Use Cases, Governance & Getting Started

Built for the long-term, olympus-dao.com provides a full suite of DeFi tools centred around OHM — a smart money protocol designed to preserve purchasing power, maintain deep liquidity, and function as a trusted unit of account across decentralized exchanges. Whether you are a yield seeker, a DAO treasury manager, or a developer building DeFi infrastructure, OHM offers flexible, community-governed financial tools for every participant.

Key Use Cases Powered by OHM

Decentralized Savings & Staking Rewards

OHM holders stake their tokens to earn protocol rewards, creating a decentralized savings mechanism that grows wealth over time without reliance on traditional banking systems or centralized intermediaries.

Protocol Owned Liquidity for DAOs

Through the bonding mechanism, Olympus has pioneered POL — allowing DAOs and protocols to own their liquidity outright rather than renting it, resulting in sustainable, deep liquidity that persists through market volatility.

Collateral & Cooler Loans

OHM serves as high-quality collateral across DeFi. Cooler Loans let users borrow against their OHM at a fixed 0.5% rate with no price-based liquidation risk, unlocking capital efficiency without forced selling.

On-Chain Governance & Community Ownership

Every OHM holder can vote on protocol upgrades, monetary policy changes, collateral management, and treasury allocation — making Olympus one of the most democratically governed protocols in DeFi.

Getting Started with Olympus DAO in 3 Steps

01 **Step 1 — Connect Your Wallet**
Visit olympus-dao.com and connect your Ethereum-compatible wallet such as MetaMask or WalletConnect. The dApp interface automatically detects your network and available balances.

02 **Step 2 — Choose Your Strategy**
Select from staking OHM for passive rewards, bonding assets to acquire OHM at a discounted rate, or using Cooler Loans to borrow against your existing OHM holdings at a fixed 0.5% rate with no liquidation risk.

03 **Step 3 — Participate in Governance**
Once you hold OHM, you are automatically eligible to vote on governance proposals via the on-chain DAO system — helping shape monetary policy, treasury strategy, and protocol upgrades.

Discover the future of decentralized money. Visit olympus-dao.com to stake OHM, explore Cooler Loans, and join a community shaping the next generation of programmable monetary infrastructure.